



Inventor Name Search Result

Your Search was:

Last Name = XIE

First Name = FENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09426378</u>	<u>6439236</u>	150	10/25/1999	METHODS FOR INDUCING ATRIAL AND VENTRICULAR RHYTHMS USING ULTRASOUND AND MICROBUBBLES	XIE, FENG
<u>09432134</u>	<u>6525726</u>	150	11/02/1999	METHOD AND APPARATUS FOR ADAPTIVE HIERARCHICAL VISIBILITY IN A TILED THREE-DIMENSIONAL GRAPHICS ARCHITECTURE	XIE, FENG
<u>09810833</u>	<u>6645308</u>	150	03/16/2001	POLISH CLEANING APPARATUS AND METHOD IN MANUFACTURE OF HGA	XIE, FENG
<u>10669621</u>	<u>7059005</u>	150	09/24/2003	POLISH CLEANING APPARATUS AND METHOD IN MANUFACTURE OF HGA	XIE, FENG
<u>10751328</u>	Not Issued	71	12/31/2003	Integrating particle rendering and three-dimensional geometry rendering	XIE, FENG
<u>10764294</u>	<u>7025726</u>	150	01/22/2004	DETECTION OF ENDOTHELIAL DYSFUNCTION BY ULTRASONIC IMAGING	XIE, FENG
<u>11262472</u>	Not Issued	30	10/28/2005	Artist directed volume preserving deformation and collision resolution for animation	XIE, FENG
<u>11286485</u>	Not Issued	30	11/23/2005	Method and system for communication using a partial designated transit list	XIE, FENG
<u>11707346</u>	Not Issued	25	02/16/2007	Soft shadows for cinematic lighting for computer graphics	XIE, FENG
<u>60897227</u>	Not Issued	20	01/23/2007	Soft shadows for cinematic lighting	XIE, FENG
<u>10999406</u>	Not Issued	41	11/30/2004	Modified gel particles and rubber composition	XIE, FENG ANNE
<u>11170912</u>	Not Issued	41	06/30/2005	Tire tread containing core-shell particles	XIE, FENG ANNE
<u>11364162</u>	Not Issued	30	02/28/2006	Rubber composition containing resinous nanoparticle	XIE, FENG ANNE
<u>11391596</u>	Not	30	03/28/2006	Modified gel particles and rubber	XIE, FENG ANNE

Day : Wednesday
Date: 11/21/2007
Time: 12:52:27


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = WEXLER

First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10751328	Not Issued	71	12/31/2003	Integrating particle rendering and three-dimensional geometry rendering	WEXLER, DANIEL
08729188	5960409	150	10/11/1996	THIRD-PARTY ON-LINE ACCOUNTING SYSTEM AND METHOD THEREFOR	WEXLER, DANIEL D.
60445902	Not Issued	159	02/06/2003	Digital image compositing using a programmable graphics processor	WEXLER, DANIEL E.
06867795	4772584	150	05/23/1986	INHIBITOR OF C5A-MEDIATED CHEMOTAXIS	WEXLER, DANIEL E.
11229458	Not Issued	83	09/16/2005	Load balancing	WEXLER, DANIEL ELLIOT
11493058	Not Issued	30	07/25/2006	Re-render acceleration of frame with lighting change	WEXLER, DANIEL ELLIOT
11493166	Not Issued	30	07/25/2006	Re-render acceleration with object-indexed cache	WEXLER, DANIEL ELLIOT
11493168	Not Issued	30	07/25/2006	Re-render acceleration with change to camera position	WEXLER, DANIEL ELLIOT
11493440	Not Issued	30	07/25/2006	Re-render acceleration with progressive refinement	WEXLER, DANIEL ELLIOT
11493463	Not Issued	30	07/25/2006	Re-render acceleration with interruptability	WEXLER, DANIEL ELLIOT
11493497	Not Issued	30	07/25/2006	Re-render acceleration with change to camera parameter	WEXLER, DANIEL ELLIOT
11493505	Not Issued	30	07/25/2006	Re-render acceleration with lighting dependencies between objects	WEXLER, DANIEL ELLIOT
10442331	Not Issued	71	05/21/2003	Digital image compositing using a programmable graphics processor	WEXLER, DANIEL ELLIOTT
10792497	Not Issued	71	03/02/2004	Modifying a rasterized surface, such as by trimming	WEXLER, DANIEL ELLIOTT
10817692	Not Issued	61	04/02/2004	Video processing, such as for hidden surface reduction or removal	WEXLER, DANIEL ELLIOTT
10949923	Not Issued	71	09/24/2004	Digital image compositing using a programmable graphics processor	WEXLER, DANIEL ELLIOTT
11148584	7274369	150	06/09/2005	DIGITAL IMAGE COMPOSITING USING A PROGRAMMABLE	WEXLER, DANIEL ELLIOTT

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	23	((FENG) near2 (XIE)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/21 12:51
L2	8	((DANIEL) near2 (WEXLER)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/21 12:51
L4	30	(particle same (position or pixel or coordinat\$4 or vertice or vertex or point)) and ("3D" or ((three or "3") near dimension\$4) or "3-D") and (depth with (image or map)) and ((radius) same ("3D" or ((three or "3") near dimension\$4) or "3-D"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/11/21 12:54
L5	1139	(345/420).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/11/21 12:55
L7	441	((((particle or element or object or hair or fire or cloud or mist)) same (combin\$4 or merg\$4 or composit\$4)) and L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/11/21 12:55